

FIG.2

211	OBJECT	NE01					7
212	UPPER LEVEL	NONE 213		214			1
	CONFIGURATION RESOURCE	OPERATIONAL STATE		ENABLE			1
	1120001102	ADMINISTRATIVE STATE					
		0		° °		IOI VAL	
	OBJECT	PORT 11	0	0			210
	UPPER LEVEL	NE 01					
	CONFIGURATION RESOURCE	OPERATIONAL STATE ENABLE					
	TILOCOTTOL	ADMINISTRATIVE STATE					1
		° °		orenational .			<u> </u>
			•	<u> </u>	•		
004	1999/1/23/19:15;STATECHANGE;PORT 01						K
221	231	.000, 1, 20,	232 :	233		234	220
					~	~_	K
	MANAGEMENT REQUEST	EVENT TYPE		DEVICE.	TYPE	RESOURCE TYPE	
	STATE CHECK	STATECHANGE		ATM		СТР	000
	COMMUNICA- TION FAILURE	COMMUNICATION ALARM		ATM		СТР	230
						TTP	
	0	o o		0		0	
240	NUMBER OF E CAN BE PR	VENTS THA	Т	10000000			
251	GROUPID	CONSTITUTIONAL ELEMENT 252					
	GROUP A	NE 01, NE 02, NE 03, NE 04, NE 05, NE 06, NE 07, NE 08,					250
	GROUPB	NE 09, NE 10, NE 11, NE 12, NE 13, NE 14, NE 15, NE 16,					
261	USER ID	USR000001					Ĺ
262	PRIORITY LEVEL	Y 1					
263	MANAGEMENT REQUEST	STATE CHECK, COMMUNICATION FAILURE					260
264	AVAILABLE PATH	(DEVICE)	NE01	NE02	NE03		
-55		(RESOURCE)	PORT 11 PORT 12	PORT 22 PORT 25	PORT 3		
		0	0		0		J

FIG.3

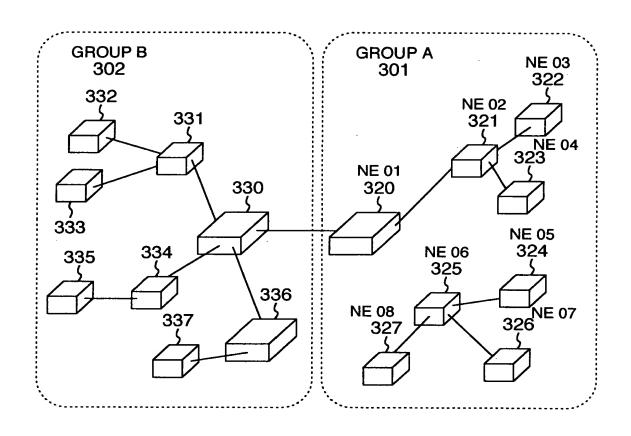
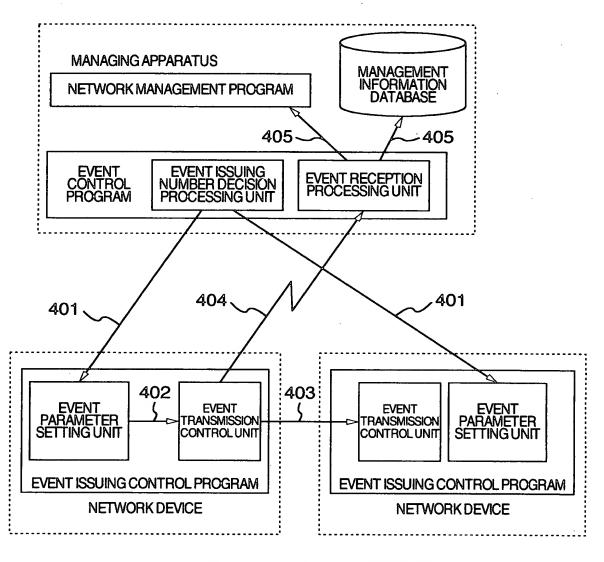


FIG.4



- 401: NOTIFICATION OF EVENT FILTER CONTROL INFORMATION
- 402: NOTIFICATION OF FILTERING PARAMETER
- 403: NOTIFICATION OF EVENT ISSUING
- **404: EVENT**
- 405: NOTIFICATION AND STORAGE OF EVENT

FIG.5

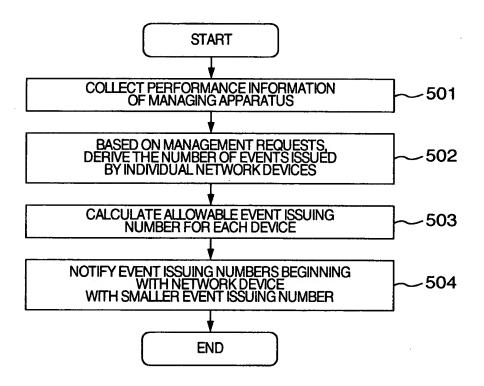


FIG.6

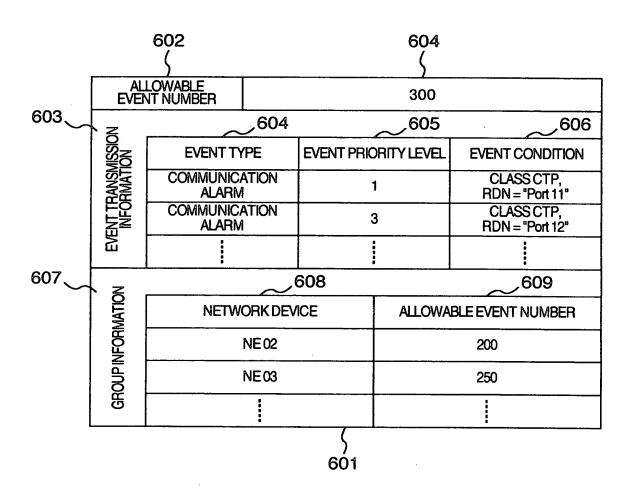


FIG.7

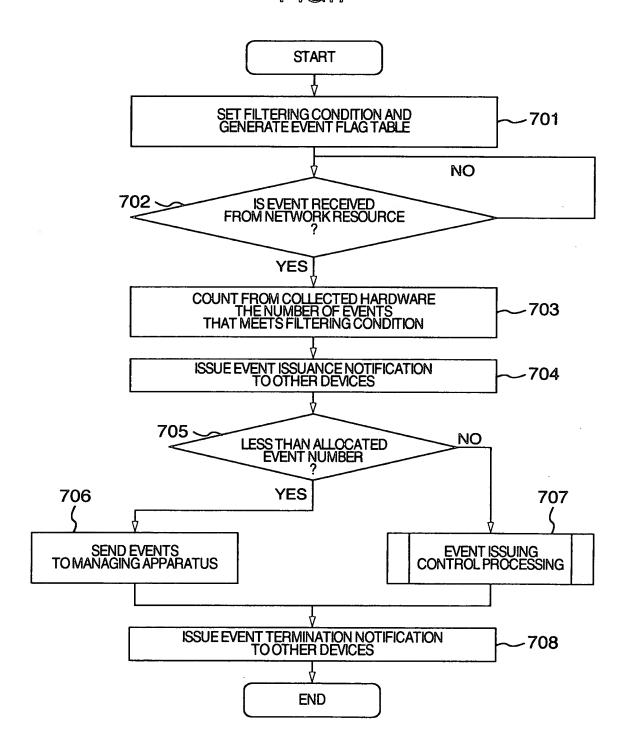


FIG.8

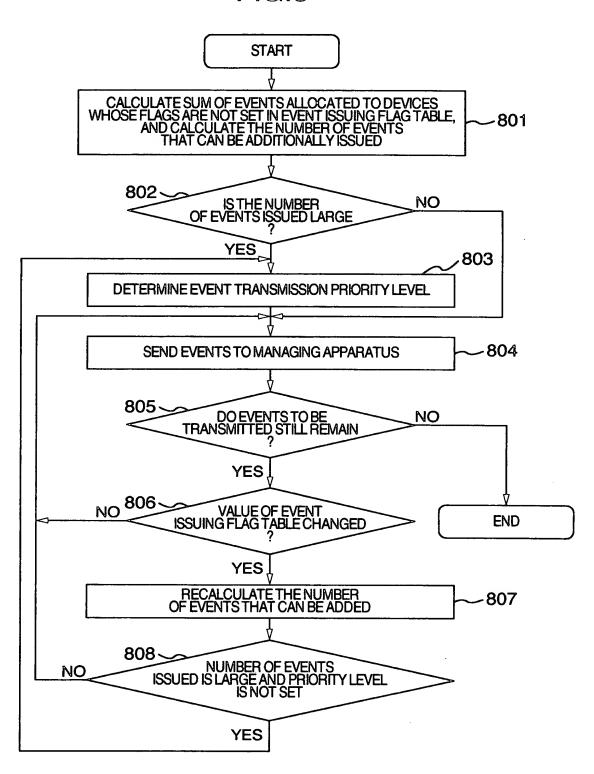
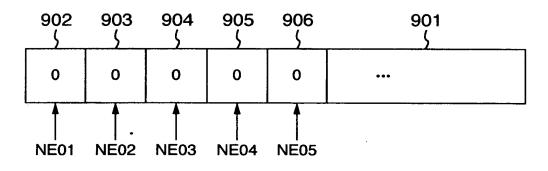


FIG.9



0: EVENT NOT ISSUED 1: EVENT ISSUED

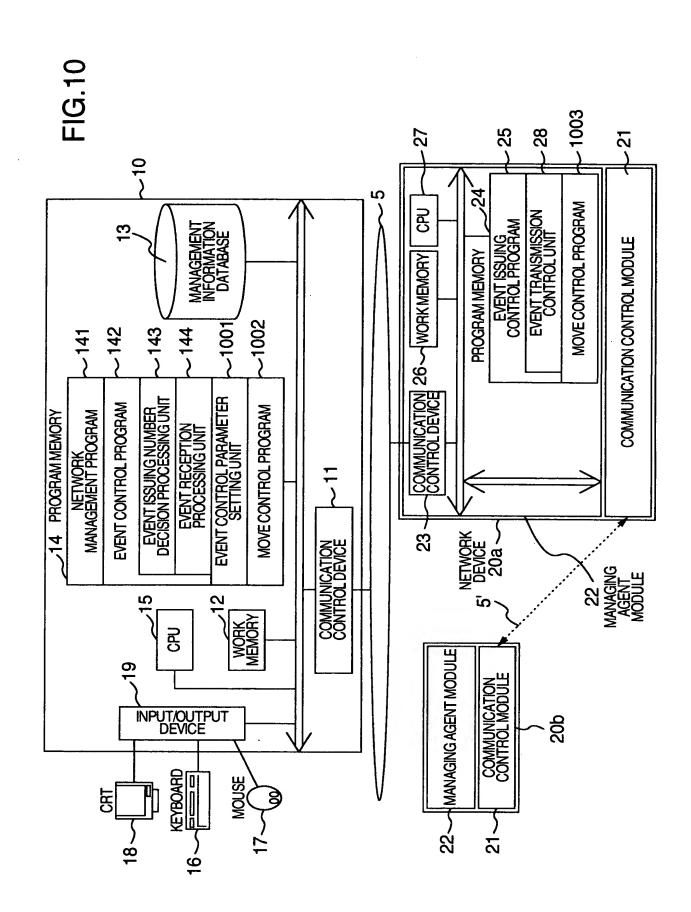
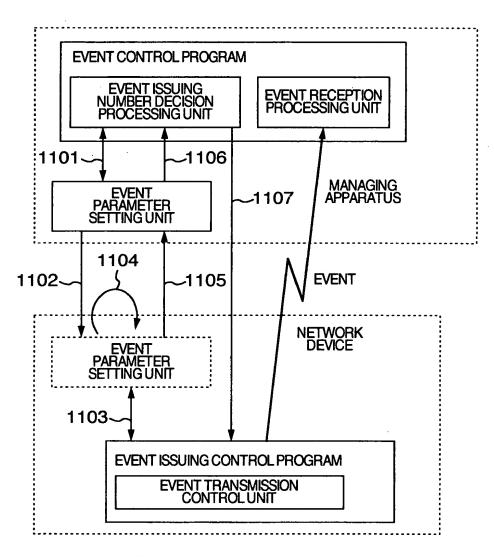


FIG.11



- 1101: EVENT TYPE AND SETTING PATH
- 1102: **MOVING**
- 1103: COLLECTION OF EVENT FILTER INFORMATION, CHANGE OF FILTERING CONDITION
- 1104: MOVING TO OTHER NETWORK DEVICE
- 1105: **MOVING**
- 1106: NOTIFICATION OF INCREASED OR DECREASED NUMBER OF EVENTS ISSUED FROM NETWORK DEVICE ON SET PATH
- 1107: NOTIFICATION OF ALLOWABLE EVENT NUMBER

FIG.12

